

# Flexibility made by Kodak

## Optional Tethered Flatbeds for Kodak i1200, i1300 and i1400 Series Scanners

Only Kodak provides you with the flexibility to connect an optional DIN-A4 or DIN-A3 Tethered Flatbed to any of its i1200, i1300 and i1400 Series Scanners.

Some documents require flatbed scanning, for example Books, Magazines or Passports. Other documents are too delicate or irreplaceable to risk any damage.

The Kodak Flatbed Accessory gives you the ability to scan exception documents with the utmost care. Available in two sizes for up to A4 or A3 documents, and complete with a cable that easily connects the tethered flatbed directly to a Kodak Scanner.



# Simply Plug and Scan

## Get enhanced image quality

Attached to the Kodak i1200, i1300 and i1400 Series Scanners the Tethered Flatbed provides the latest Perfect Page imaging technology, including automatic cropping, rotation, colour detection and iThresholding.

## "Ease of use" is our mission

- Just place a document on the glass platen, press the scan-button, and deliver high quality images into any application. Kodak's exclusive Smart Touch feature allows you to scan to file, email, **Microsoft SharePoint** Server, publishing or other desktop applications with just one push of a button.

## Kodak Service & Support -

The Flatbed unit is automatically covered by the same Service agreement as for the scanner connected to: Standard Warranty, 3 Years Advanced Replacement or Kodak's PerformancePlus service contract at no extra cost\*\*.



## Kodak DIN A4 and DIN A3 Tethered Flatbed\*

Features	DIN A3 Flatbed	DIN A4 Flatbed
Scanning Technology	CCD; Greyscale output bit depth is 256 levels (8-bit); Colour capture bit depth is 48 bits; Colour output is 24 bits	
Illumination	Fluorescent (cold cathode)	
Imaging Backgrounds	Black	White (back optional)
Max. Optical Resolution	600 dpi	1200 dpi
Output Resolution	75, 100, 150, 200, 240, 300, 400, 600 and 1200 dpi	
Max. document size	A3 / 297 x 420 mm	A4 / 210 x 297 mm
Operator Panel	Start-Button and Colour LED-Indicator	
Connectivity	1,8 m Cable for Power and Data to the Scanner Unit	
Imaging Features	Perfect Page Scanning; iThresholding; adaptive threshold processing; deskew; autocrop; relative and aggressive cropping; electronic colour dropout; dual stream scanning; interactive colour, brightness and contrast adjustment; auto orientation; automatic colour detection; background colour smoothing	
File Format Outputs	Single and multi-page TIFF, JPEG, RTF, PDF, searchable PDF	
Driver Standards	Supported by TWAIN and ISIS drivers; Kodak Smart Touch feature	
Electrical Requirements	Power provided by the Kodak i1200, i1300 and i1400 Scanner	
Height	159 mm	87 mm
Width	438 mm	286 mm
Length	711 mm	476 mm
Weight	10,8 kg	3,7 kg
Scanning Speed (scan-to-image) (B&W, Gray, Colour)	8 Sec @ 300 dpi 38 Sec @ 600 dpi	7 Sec @ 300 dpi 65 Sec @ 600 dpi

\* The optional tethered Flatbeds can only be used in conjunction with a Kodak i1200, i1300 and i1400 Series Scanner. \*\*There may be geographical limitations to the availability of Services. For full details please contact your Reseller of Kodak products or your local Kodak Service & Support organisation.



### For more information visit: [www.kodak.com/go/docimaging](http://www.kodak.com/go/docimaging)

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